

4

3

2

1

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

© COPYRIGHT

ALL RIGHTS RESERVED.

LOC

DIST


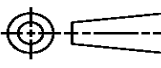
REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	E2	ECR-14-003919	22MAR2014	GK	HMR

REPLACED BY OCEAN STYLE APPLICATOR PART
NUMBER 2266215-1

FOR REPLACEMENT PARTS FOR APPLICATOR 1426236
REFER TO ADDITIONAL PAGE(S). SPARE PARTS KIT (IF LISTED)
WILL REMAIN AVAILABLE.

THE REPLACEMENT OCEAN STYLE APPLICATOR HAS THE
SAME TERMINATOR/PRESS INTERFACE AS APPLICATOR
1426236


THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	GOPALAKRISHNA HV		 TE Connectivity		
		CHK	RAGHAVENDRA				
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD	RAGHAVENDRA		
		0 PLC ±		NAME SIDE FEED HD-I APPLICATOR			
		1 PLC ±					
		2 PLC ±					
		3 PLC ±					
4 PLC ±		4 PLC ±		SIZE A 3			
ANGLES ±		FINISH					CAGE CODE
MATERIAL				DRAWING NO		RESTRICTED TO	
				C= 1426236			
CUSTOMER DRAWING				SCALE		SHEET 1 OF 2	
						REV E2	


/home/us016926/DMTECmod

This exploded view diagram illustrates the assembly of a mechanical component. The parts are numbered 1 through 73. The diagram shows the following assembly sequence and locations:

- Top Assembly:** A vertical stack of components including a cap screw (35), washers (36, 64), a plate (37), a flange (38), a gasket (40), a nut (43), a washer (42), and a base plate (45). A pin (63) and a screw (62) are also shown near the gasket.
- Side Assembly (Point B):** A bracket (44) is shown with a pin (65) and a screw (70). A plate (2) is attached to the side. A clip (1) is shown with a pin (73) and a screw (69). A clip (3) is shown with a pin (1) and a screw (4).
- Bottom Assembly (Point C):** A base plate (46) is shown with a pin (59) and a screw (20). A plate (67) is attached to the side. A clip (20) is shown with a pin (21) and a screw (19). A clip (22) is shown with a pin (20) and a screw (56).
- Other Components:** A clip (5) is shown with a pin (41) and a screw (54). A clip (8) is shown with a pin (1) and a screw (60). A clip (9) is shown with a pin (1) and a screw (12). A clip (10) is shown with a pin (1) and a screw (17). A clip (11) is shown with a pin (1) and a screw (10).

[illegible]

- 
1. RECOMMENDED SPARE PARTS.
 2. GREASE RAM, CAM, CAM FOLLOWER AND FEED ROD LIGHTLY.
 3. LUBRICATE DAILY PER THE APPLICATOR INSTRUCTION SHEET SUPPLIED WITH THE APPLICATOR.
 4. STRIP LENGTH CALCULATED BY TYCO, NOT AS REFERENCED BY 114-3118.
 5. CRIMP DATA AS CALCULATED BY TYCO LTD.
 6. REMOVE PIN AT ASSEMBLY.
 7. TERMINAL HOLDDOWN MAY NEED ADJUSTED FOR EACH WIRE SIZE.



GUIDE OFF
INSULATION BARREL

				DIMENSIONS: mm (INCHES)		MATERIAL		HT TR		PARTS LIST		FIN	
				DO NOT SCALE PRINT.									
E1	ECN 0150-0172-05	TE	2-05	TOLERANCES UNLESS OTHERWISE SPECIFIED:		DR	CLIFFORD	OSSEP01	APP	OSSEP01	AMP		
E	0150-0083-05	RK	FEB05	3 P/LC DEC ±0.5 (0.02 IN)		REL	BACKHURST	AMP Incorporated			Morrisburg, VA 17105-3600		
D1	ECN 0150-1205-04	TE	9-04	3 P/LC DEC ±		CHK		REL	BOBCT01				
E	0150-1269-03	TE	11-03	3 P/LC DEC ±				REL	L.LOFTHOUSE				
E	0150-0138-02	CE	FEB02	ANGLES ±		NAME		SIDE FEED HD-I APPLICATOR				MACHINE FEED HD-I APPL	
B	0150-0138-02	CE	FEB02	SURF TEXTURE: ✓		SCALE		1426236				SHEET 1 OF 1	
A	SEE ECN 015A-0840-01	LJL	OCT01	REMOVE BURR & BREAK SHARP EDGES 0.38 MAX		DWG NO		1426236				REV E1	
P	F	L	T	R	REVISION RECORD	APP	DATE					RESTRICTED TO	
				CASE CODE	DATE	CUSTOMER AND ASSEMBLY DRAWING				RESTRICTED TO			

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[1426236-6](#)